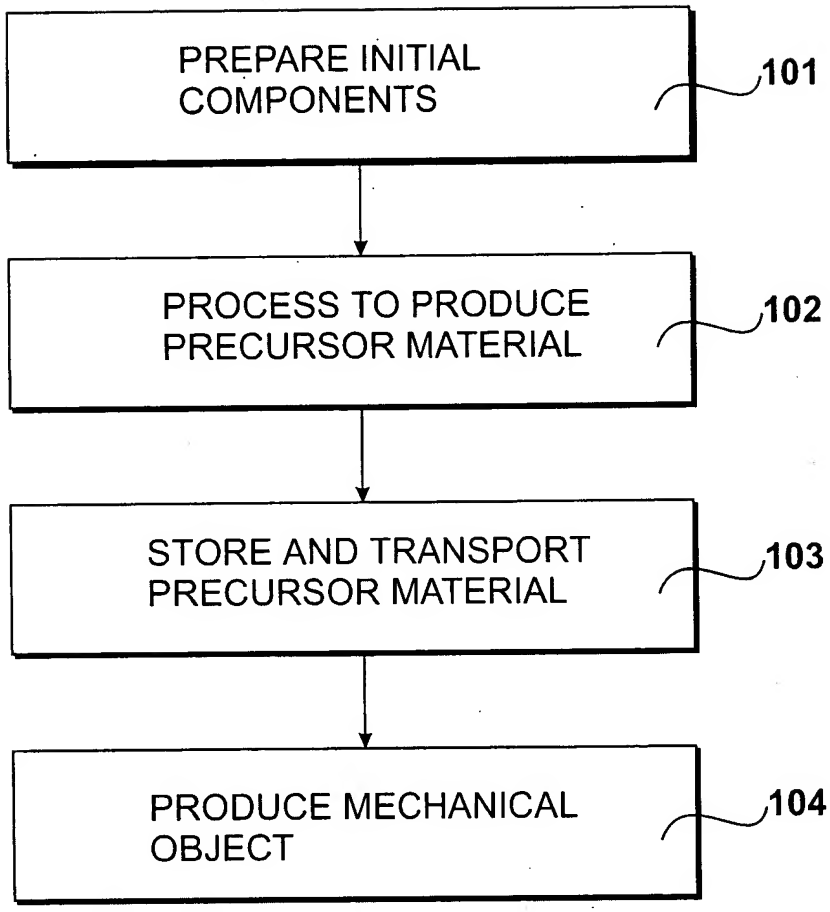
PREPARE INITIAL COMPONENTS
101
PROCESS TO PRODUCE PRECURSOR MATERIAL
102
STORE AND TRANSPORT PRECURSOR MATERIAL
103
PRODUCE MECHANICAL OBJECT
104

Figure 1

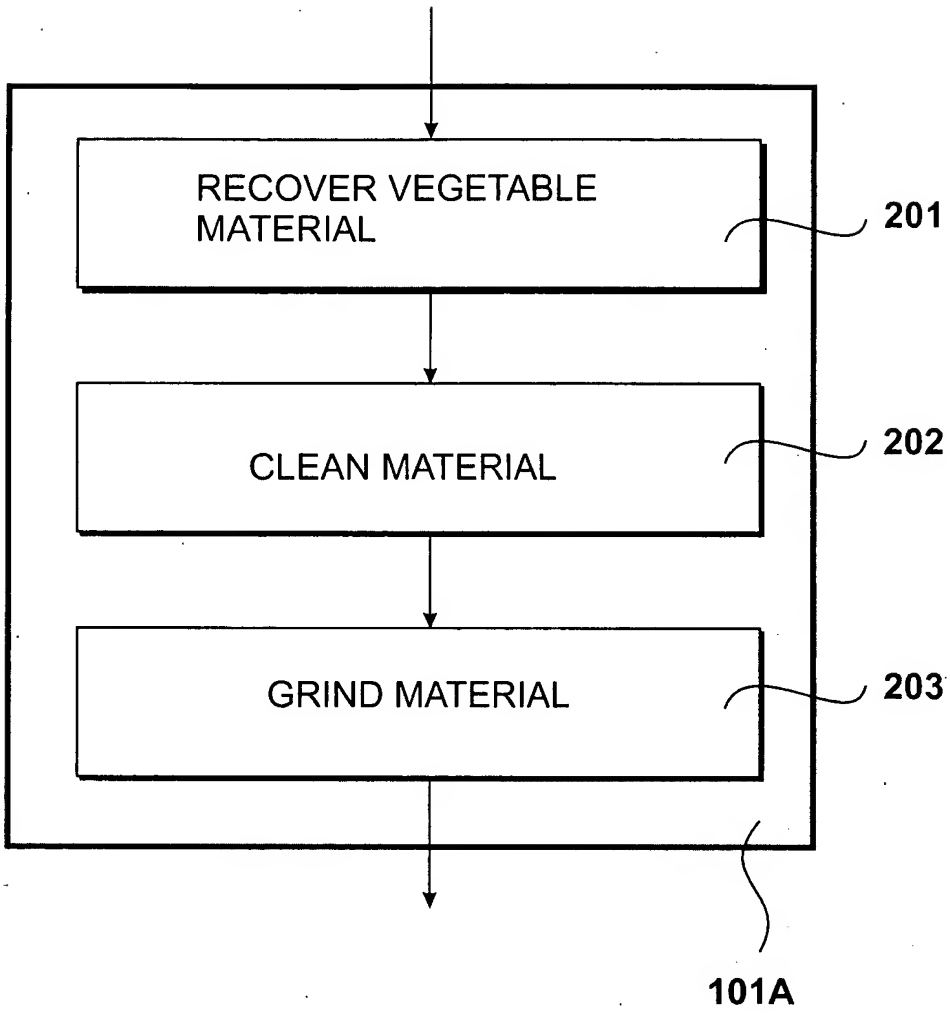
RECOVER VEGETABLE MATERIAL
201
CLEAN MATERIAL
202
GRIND MATERIAL
203
101A

Figure 2

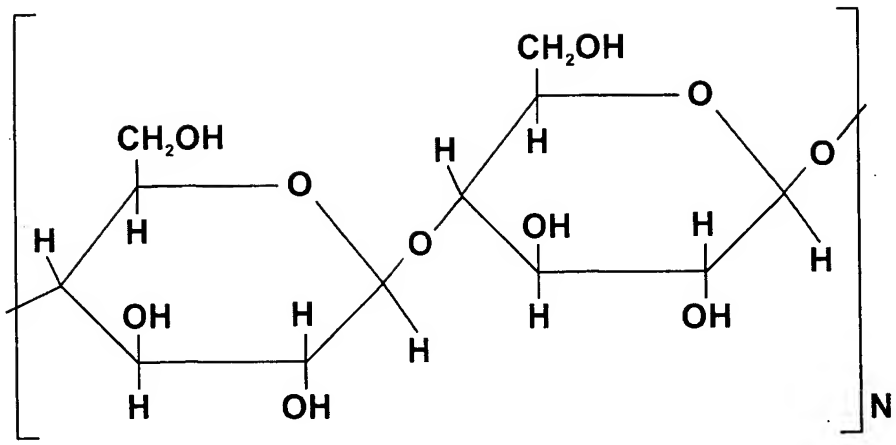

Figure 3

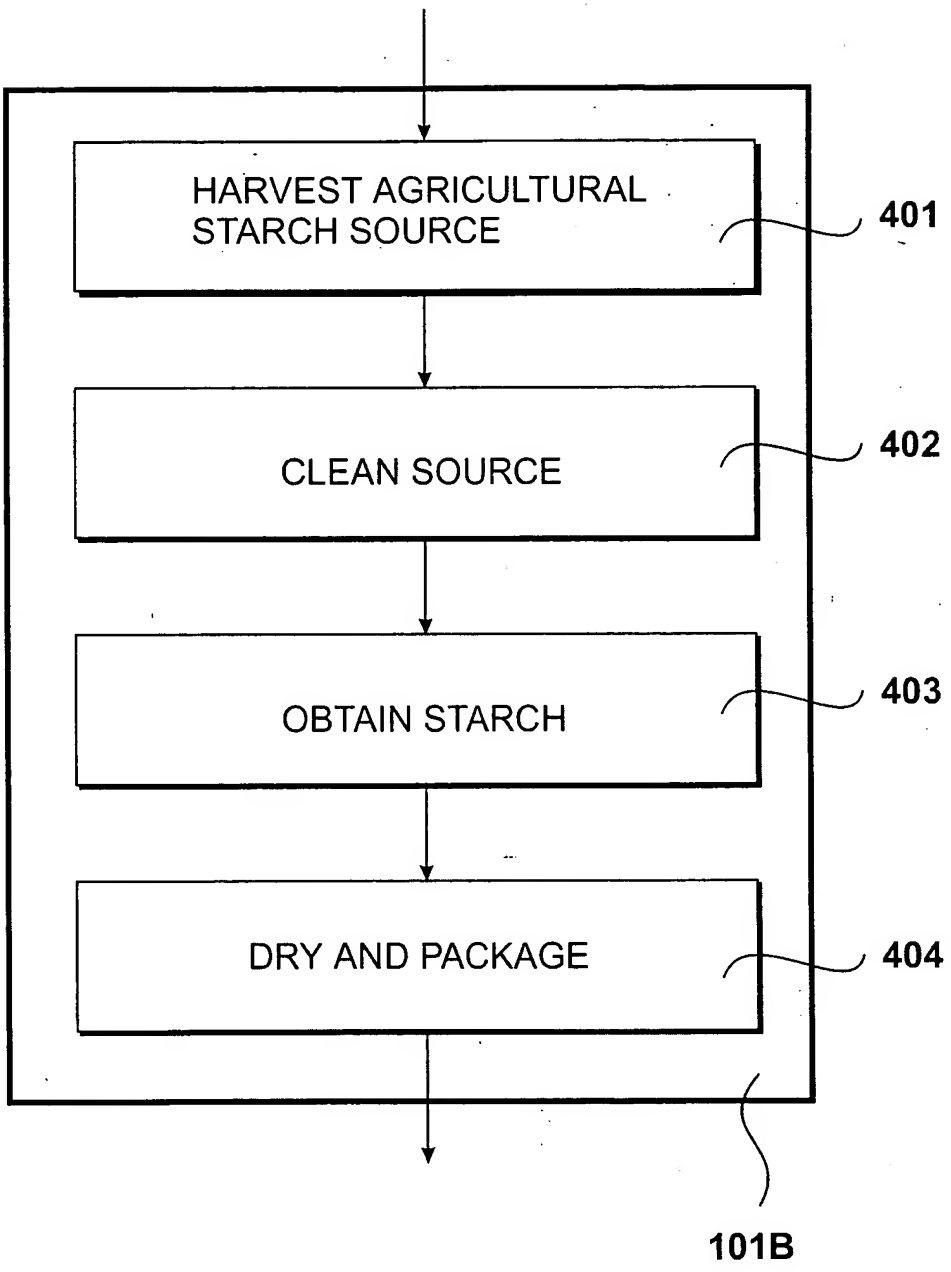
HARVEST AGRICULTURAL STARCH SOURCE
401
CLEAN SOURCE
402
OBTAIN STARCH
403
DRY AND PACKAGE
404
101B

Figure 4

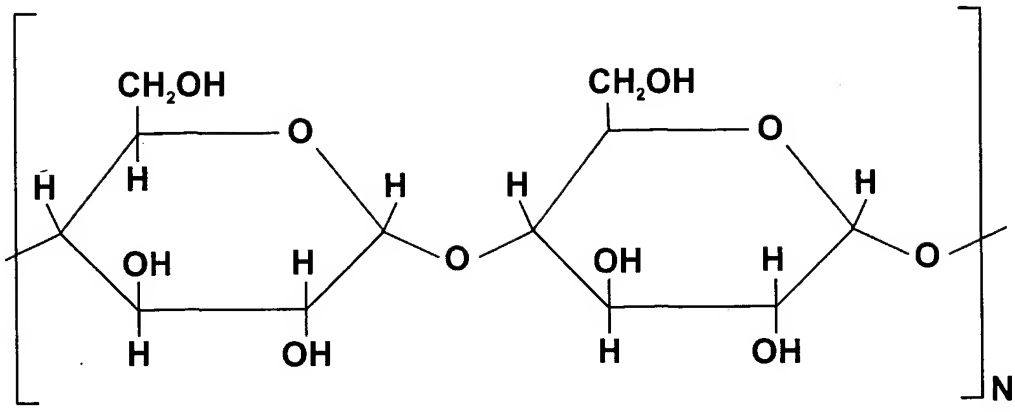

Figure 5

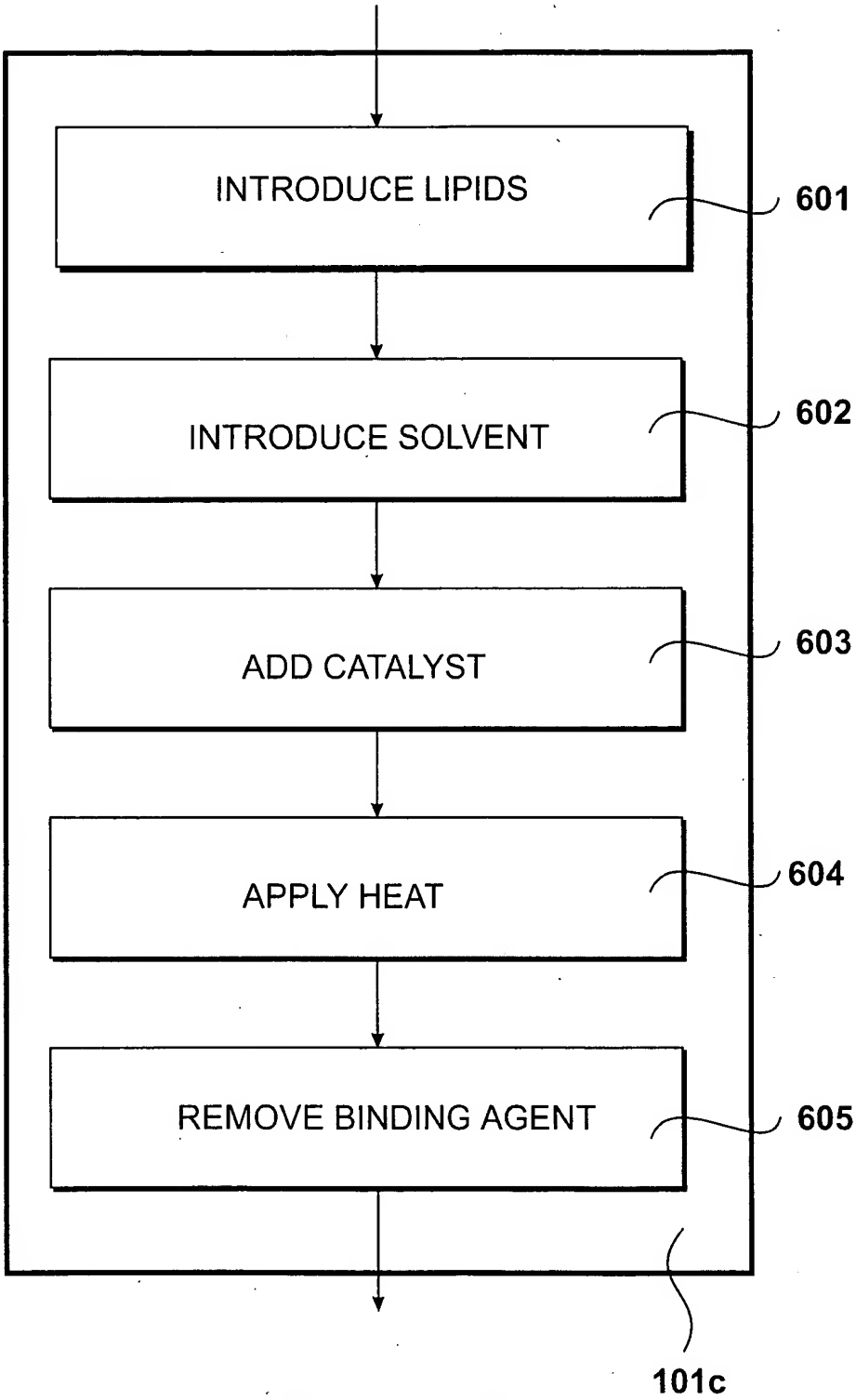
INTRODUCE LIPIDS
601
INTRODUCE SOLVENT
602
ADD CATALYST
603
APPLY HEAT
604
REMOVE BINDING AGENT
605
101c

Figure 6

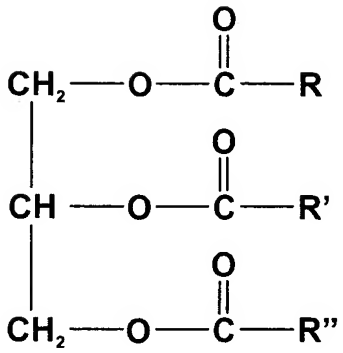

Figure 7

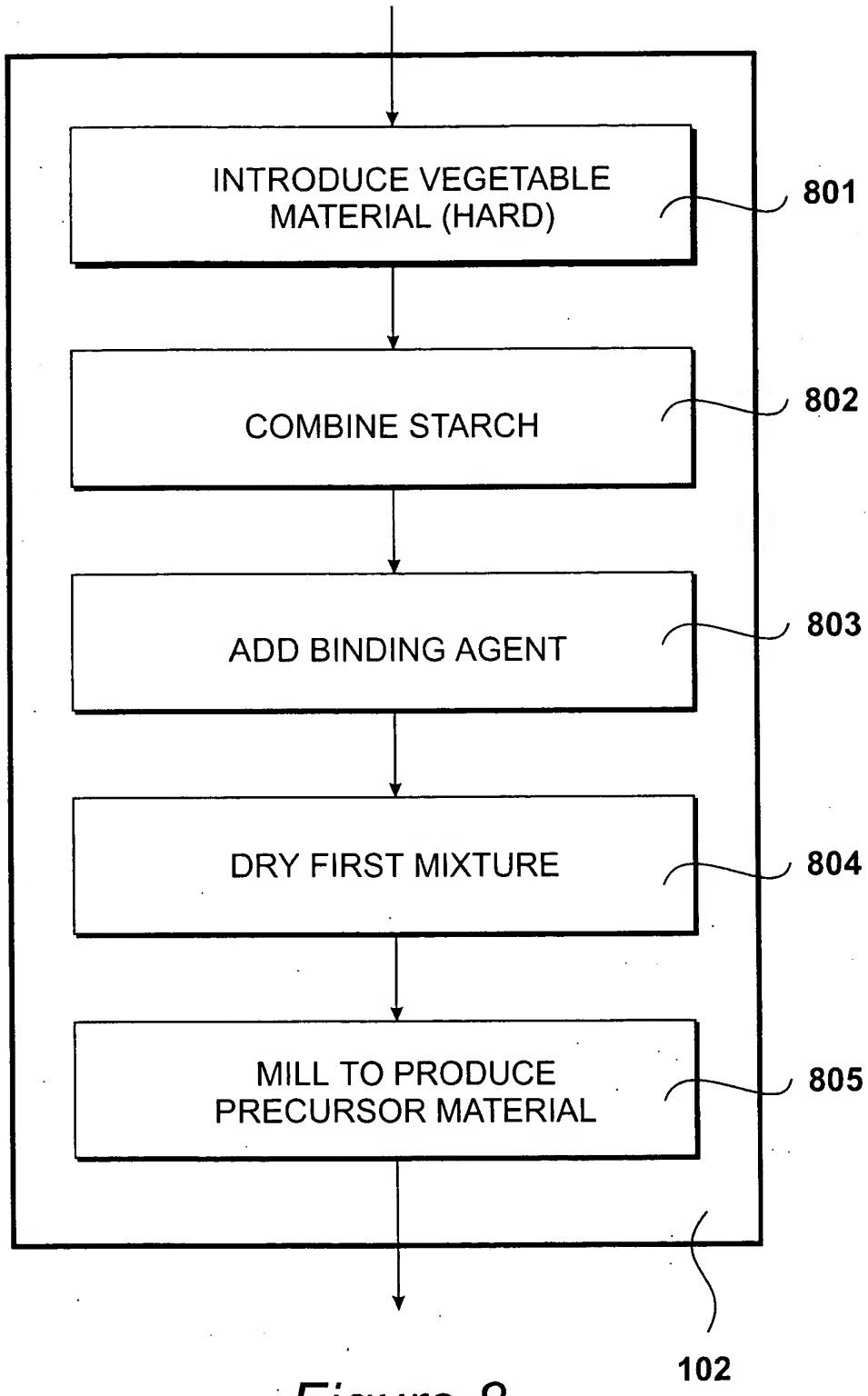
INTRODUCE VEGETABLE MATERIAL (HARD)
801
COMBINE STARCH
802
ADD BINDING AGENT
803
DRY FIRST MIXTURE
804
MILL TO PRODUCE PRECURSOR MATERIAL
805
102

Figure 8

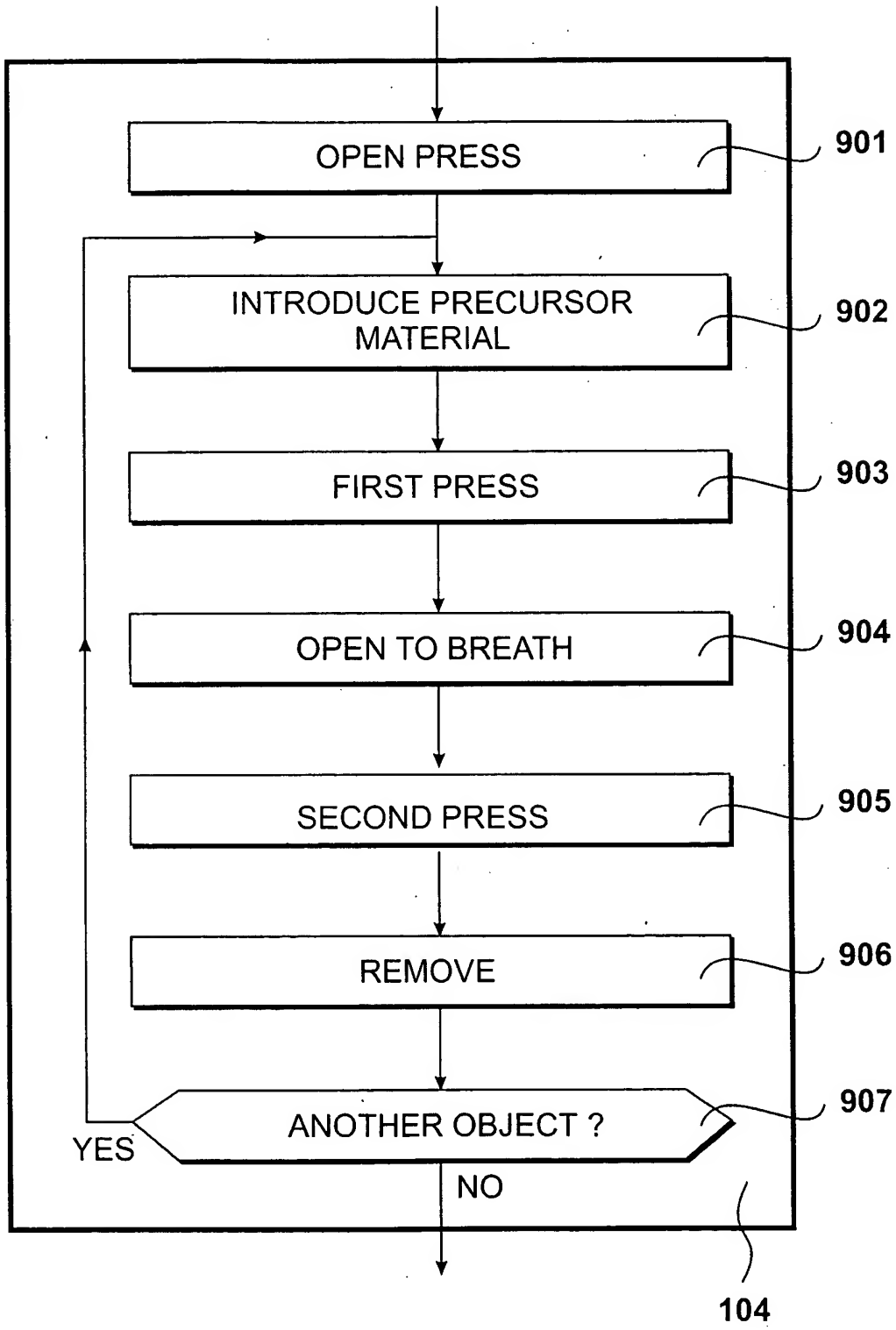
OPEN PRESS
901
INTRODUCE PRECURSOR MATERIAL
902
FIRST PRESS
903
OPEN TO BREATH
904
SECOND PRESS
905
REMOVE
906
ANOTHER OBJECT ?
907
YES
NO
104

Figure 9

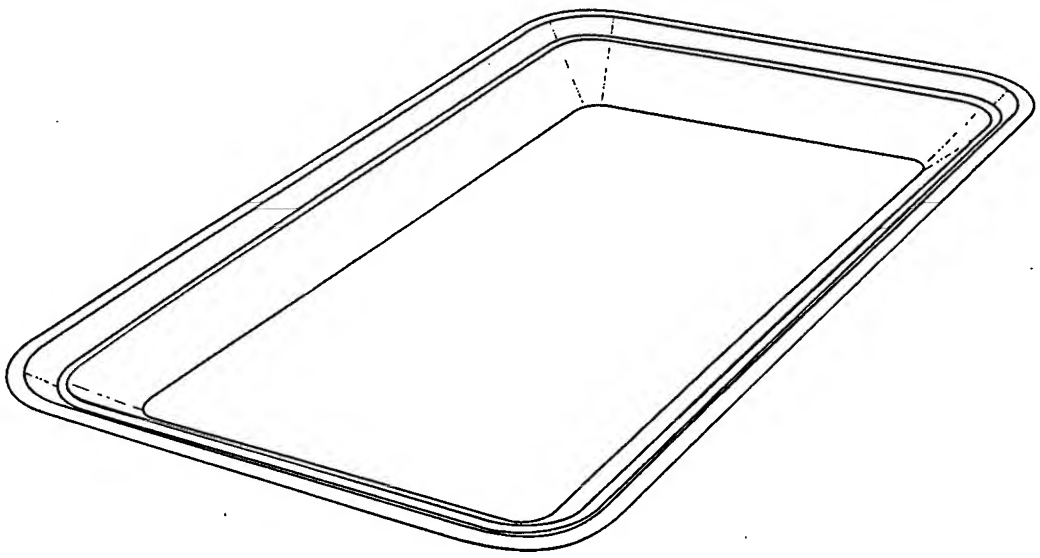

Figure 10

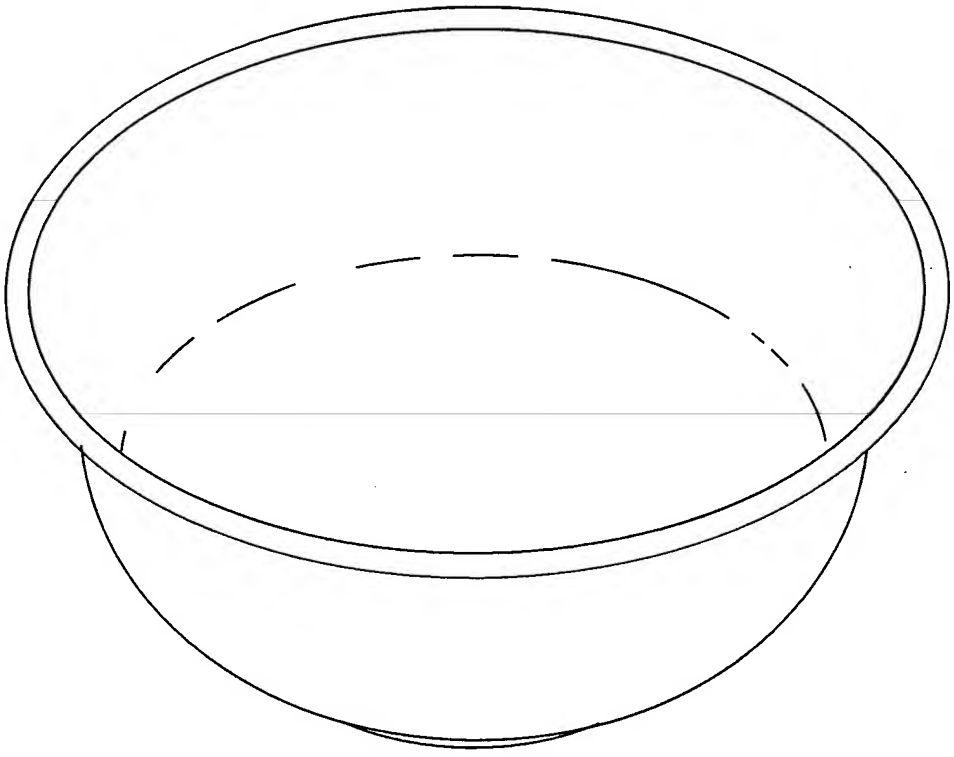

Figure 11

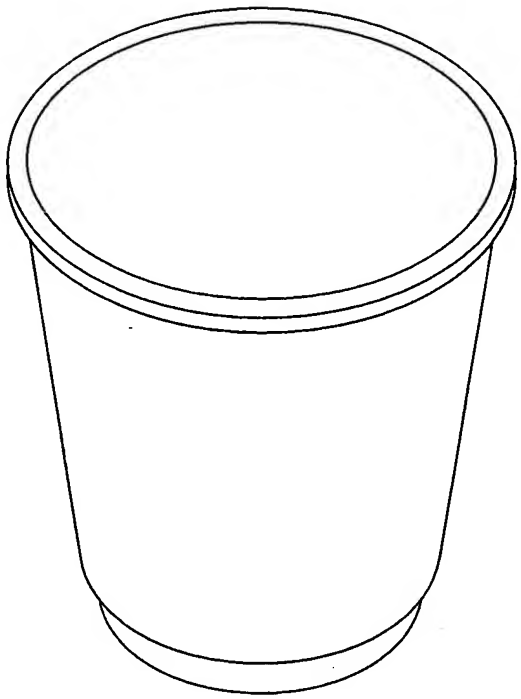

Figure 12